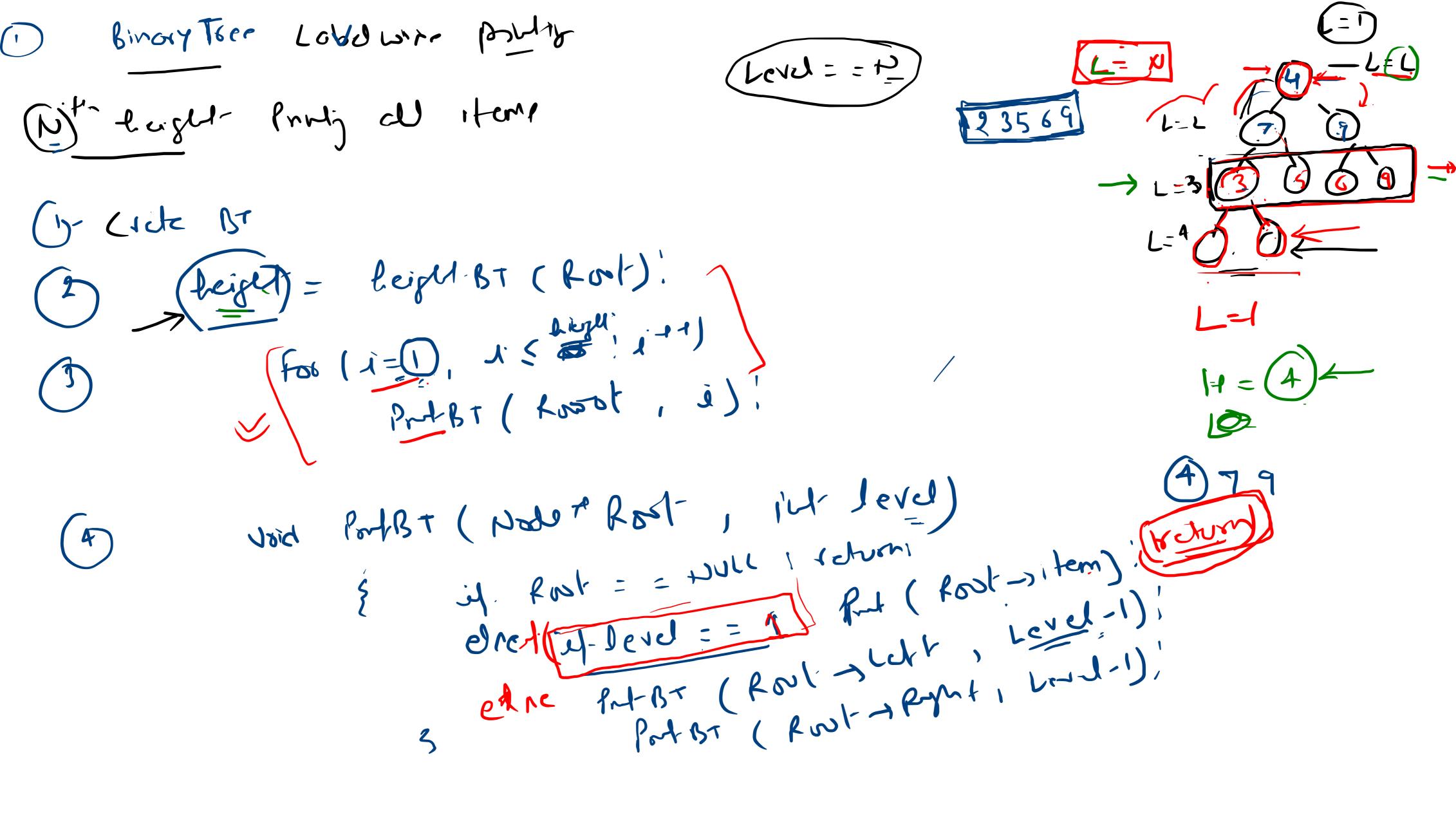


Convert o Binory Tree to Misson Lmage void Mirror (Node & Root) if- (Rost == poul L) () y durn' Minn (Node - Steff). - 7 Hrral Hode - Right pour Temp = Node + Left! Nove - Jeft - Nove - Right |
Nove - Right = temp;
solvent



To Lest Patho HX (100) / Root, X, 0) J. L AVY[LOO]. void Pout BT (Node 1 Root, int XCD, int . Kinder) 4 Root == NULL! of x [index] = kool skell! Ha Port St (root-sleft, x. modex) Add tem ABTICRONARY + i mact) I (for sett = 2 tool > fem = work) 18>1 6rde6

Brow Scor on Trec'. O LXM > (2) R7M~ pas (nechon BST (Nod? * Root, intitem) tout bout = (iech hope(); Lemb = volle = 'your; in moin() A (Rost = NULL) imu BT [Root, 2). test: temp! if (item < Rost value) (rrobr [Rol.8) 15hor (Rost)1. Root state: in rection BIT (Root - Left, item). (Ral-3) clacid (item > Rost. rales) Lost skiget = moch BT (Rost-Ryi, item): rebom(Rot)) 4

